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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/632,871	08/01/2003	Naoshi Kobuya	SONYJP 3.0-319	4649
530 LERNER DAV	7590 03/23/2007 YID, LITTENBERG,		EXAMINER	
KRUMHOLZ & MENTLIK			TO, TUAN C	JAN C
600 SOUTH AVENUE WEST WESTFIELD, NJ 07090			ART UNIT	PAPER NUMBER
,			3663	
SHORTENED STATUTOR	Y PERIOD OF RESPONSE	MAIL DATE	DELIVERY MODE	
3 MO	NTHS	03/23/2007	PAPER	

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If NO period for reply is specified above, the maximum statutory period will apply and will expire 6 MONTHS from the mailing date of this communication.

Paper No(s)/Mail Date

DETAILED ACTION

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

This application currently names joint inventors. In considering patentability of the claims under 35 U.S.C. 103(a), the examiner presumes that the subject matter of the various claims was commonly owned at the time any inventions covered therein were made absent any evidence to the contrary. Applicant is advised of the obligation under 37 CFR 1.56 to point out the inventor and invention dates of each claim that was not commonly owned at the time a later invention was made in order for the examiner to consider the applicability of 35 U.S.C. 103(c) and potential 35 U.S.C. 102(f) or (g) prior art under 35 U.S.C. 103(a).

Claims 2, 3, 8, 9, 11-13, and 26-28 are rejected under 35 U.S.C. 103(a) as being unpatentable over Sagie (US 20020091793A1) and in view of DeLorme et al. (US 5948040A).

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Regarding claims 2, 8, and 11, the first reference to Sagie teaches a system/method for tourist guiding comprising: information acquisition means for acquiring information specifying a combination of the information from the plurality of information sources and the contents information; site information focusing means for narrowing down the site information using the acquired inforamition; and guide contents generating means for generating the guide contents using the narrowed down site information (Sagie, paragraphs 0115, and 0129, soft buttons are used to acquire plurality of information and tourist guide contents; In paragraph 0136, the tourist can narrow down site by tap on a corresponding button). Sagie additionally teaches album creation means for generating an album page incorporating record information form said tour in response to a user request after the tour (see abstract, digital tour album captures times and places wherein the tourists has visited).

Second reference to DeLorme et al. directs to another content server which generates guide contents (Trip map data and other related trip information) in which the all trip function, data and services can be provided entirely online (DeLorme et al, column 14, lines 43-52). In DeLorme et al, specially in figure 1A, the visual display or CRT 115 is provided as well another output devices such as speakers, sound/voice 119 for generating guide contents on a plurality of image layers superimposed on each other, each image layer corresponding to an information source among the plurality of information sources (DeLorme et al, figure 1C; column 23, lines 30-44).

In DeLorme et al., the trip user can preview and customize the guide contents on the basic of user information entered by the user; whereby the user can preview and

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customize said trip (DeLorme et al, column 19, lines 9-15, lines 25-31; column 20, lines 47-54; column 18, lines 58-65).

It would have been obvious to one having ordinary skill in the art at the time the invention was made to modify the system/method for guiding tourist as taught by Sagie to include the include the teachings as taught by DeLorme et al. as discussed herein above so that user can, with a mouse's click, quickly obtain a travel information or data related to a place or region or information about a specified location in that place or region.

As to claims 3, and 9, Sagie illustrates a digital navigation map (Sagie, figure 14) including site position information, and said map includes positional information on a map (Sagie, figure 14, red circle indicates where tourist is, green triangle indicates the next target). The digital navigation map as shown including the layout of the a region in which the position of tourist and the next target located.

As to claims 12 and 13, from the detail map as taught in DeLorme et al., the trip user can select an icon to retrieve information related. For example, the Jolly Ginger's information is shown in figure 1B-3.

As to claims 26-28, the system/method for tourist guiding in Sagie provided to navigate the tourist to and within tour sites using visual navigation method and detailed multimedia narrations on objects along the tour. The guide contents are outputted and ready for use by the tourist (Sagie, paragraph 0017). Therefore, the guide contents are inherently outputted based on an update date of the guide contents.

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Response to Arguments

Applicant's arguments with respect to claims 2, 3, 8, 9, 11-13, and 26-28 have been considered but are moot in view of the new ground(s) of rejection.

Conclusions

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tuan C To whose telephone number is (571) 272-6985. The examiner can normally be reached on from 8:00AM to 5:00PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Jack Keith can be reached on 571-272-6878.

The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Patent Examiner

Tuan-e^To

March 13, 2007